h	Contents	Reference to last Measurement
	7	8

M. A. R. 57 (Rule 116)
Measurement Book

No. B

264512

Serial No. ....2nd and final Bill E-BILL

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency ....Executive Engineer, ICRISAT.....

Date of commencement of work ....D.O.Record dt. 21.01.2020.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work :- Improvements (concrete drains) and compressive development of Roads from 12m to CROSS No 20m R Ross, Bhuvaneshwari Nagar near coffee Board layout park ward No. 06, Dyaravanahalli Assembly Constituency (near Coffee board park)						
	Estimated cost :- Rs 200.00 lakhs						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	JOB. NO = 006-19-000031						
	Work order no = EE/BBMP/BTP/WO/254/2018-19 Dt. 02.03.2019						
	Date of Commencement = 03-03-2019						
	Date of Completion = 20-01-2020						
	(1) Scarifying bituminous course 50 to 75mm thick along with premix carpet/surface dressing by Road roller attached with scarifier without disturbing the base and stacking the debris within a lead of						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	100 mts including cost machinaries complete	
2)	Earthwork excavation by finding an average height average depth 0.15m	

	Contents	Reference to last Measurement
	7	8
		WO/254/2018-19 Dt. 02.03.2019.
		5mm thick ng by Road disturbing ng a lead of

M. A. R. 57 (Rule 116)
Measurement Book

No. B
264513

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	100 wb including cost of all labour charges, Hire of machinaries complete as per specification.						
	qty vide E.Bill p.no (1) & (1)					= 2052.864 m² @ 41.34/m²	84865.00
	2) Earthwork excavation by manual means in ordinary soil, including an average horizontal throw upto 2m and an average lift upto 0.85m Excavated surface leveled						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and sides neatly dressed, the disposed Earth to be levelled neatly after breaking clods complete as per specifications and directions of Engineer-in-charge of work						
						qty vide E. Bill p.no. (1)	
						H.no. (2)	
						Nil	—
3)	Removing of B.S. slab of drains and stacking complete as per specifications and directions of Engineer-in-charge of Work						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
4)	Refixing of stone slabs of Complete as per specifi in-charge of work.	

OK

Depth 6	Contents 7	Reference to last Measurement 8
of Earth to be complete as per in-charge of		
Bill p.no. (1)	Nil	—
racing complete as ineer-in-charge of		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

264514

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		qty	vide	E. Bill	p.no	(1)	
		As no. (3)	= 473.85	m^2 @ 104.94	/m^2	49726.00	
4)	Refixing of stone slabs of dressed and pointing in cm (1:3) complete as per specifications and directions of Engineer in-charge of work.						
		qty	vide	E. Bill	p.no	(2)	
		As no. (4)	= 473.85	m^2 @ 111.30	/m^2	52740.00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5)	Providing granite slabs of selected quality roughly dressed and fixed in cm 1:6 including fixing curing etc complete as per specifications as per sch. E.B.11 page no (2) item no. (5) = 194.404² cm² @ /- 143948.00						
6)	Providing and laying in position plain cement concrete of mix. M:4:8 with opc cement @ 180 kgs with 40 mm and down size graded granite metal coarse aggregate 0.892 m³ and fine aggregate @ 0.57 m³ machine mixed						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Concrete laid in layers compacted in foundation materials, Cobam, Ho as per specifications of work,
7)	Providing and Constru

OK

Depth 6	Contents 7	Reference to last Measurement 8
roughly chiseled		
curing etc		
B.11 p.no (2)		
= 194.004² @ 743/-		143948.00
ment concrete of		
ys with 40m		
coarse aggregate		
machine mixed		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264515

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Concrete laid in layers not exceeding 15cms thick well compacted in foundations and plinths, including cost of all materials, labour, hire of Machinery, curing complete as per specifications and directions of Engineer-in-charge of work.						
	qty vide E.Bill p.no (2)						
	" no. (6) = -Nil-						
77	Providing and constructing granite trap/ basalt size						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Stone masonry in foundations with C.M 1:6 stone hammered dressed in courses not less than 20cm high bed stones at 2m apart in each course in — cludg cost of materials, labour, curing complete as per specifications and directions of Engineer-in-charge Work.						
							—
8)	Providing and constructing masonry in basement	granite/hard basalt stone with CM 1:6, edges of stones					

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Cha stle drene bed stones at 2m of material, lab and directions of E
29	Providing and remov

OOK

Depth 6	Contents 7	Reference to last Measurement 8
1:6 stone em thro 20cm h course in — Complete as neer-in-charge Bill p.No (3) - Nil - —	—	
basalt s.stone edge of stones		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264516

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Cut stone dressed in courses not less than 15cm high bond stones at 2m apart in each course including cost of material, labour, curing complete as per specifications and directions of Engineer-in-charge of work qty vide E. Bill p.No (3) If No (5) - Nil —					—	—
29	Providing and removing centering, shuttering, propping etc and						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	removal of formwork for ends and soffits of beams haunches, cantilevers, girders, bressummers and lintels not exceeding 1m in depth including cost of all material, Labour. Complete as per specification.						
						Qty as per E. Bill. page (3)	
						Now (9) = Nil. —	—
10)	Providing and laying in position plain cement concrete of mix 1:3:6 with OPC cement 220 kg, with 20mm and down size graded granite metal coarse						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ..
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	aggregate 0.8 m³ machine mixed, c 15 cms slump, well including cost of all machinery, cuing c direction of Enginee

K

Depth 6	Contents 7	Reference to last Measurement 8
...sottichs of ...ressumen, ...includg cash ...specifcatn.		
...ill. p.no (3)		
= Nil. —	—	
...ment concrete ...oks with ...metal cover		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264517

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	aggregate c o.84y³ and fine aggregate c o.56y³, machine mixed, concrete laid in layers not exceedg 15cms thickness, well compacted in foundn and plinth includg cost of all material, labour, hire of machinery, curg complete as per specifications and direction of Engineer-in-charge of Work. Qty vide E.B.11 p.no (3)						

Total (16) : Nil — —

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	11) Providg flush pointg to coursed stone maswy with cem 1:3, 20mm deep after rakig joints to depth of 20mm nr edg, lining, includg cost of materials, labour, curg complete as per specifications and direction of incharge of work						
						qty vide C.Bill. p. no (3) to no (11) = nil.	
	12) Providg and layig in positions plain cement concrete of mix M.20 with OPC cement @ 320 kg with 20mm and down size graded metal coarse aggregate @						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nur
1	2	
	0.878 m³ and fine aggreg plasticizer @ 1% cement machine mixed not exce all works for fund, pl Roof slabs, Staircase, li includg attached pilasters, c Complete as per specifica	

BOOK

s		Contents	Reference to last Measurement
adth 5	Depth 6	7	8
...ure many with ...joints to depth ...of materials, ...tications and			
...o. R. Bill. p.no (3)			
...no (11) c — Nil —			—
...cement concrete of ...ays with 20mm ...n aggregate c			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264518

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	0.878 m³ and fine aggregate @ 0.459 m³ with super plasticiser @ 3lit confirming to IS 9103-1999 Reinforced machine mixed not exceeding 150mm thick, vibrated for all works for fund, plinth and ground floor level for Roof slabs, Staircase, lintel, retng walls, return walls including attached pilasters, column, piers, abutments etc Complete as per specifications Qty rate R. Bill p.no (4) — Nil — R						—
						* No. (12)	Nil —

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
13)	Providing mis steel reinforcement for RCC work including straightening, cutting, bending, hooking, placing in position, lapping and or welding wherever required tying with binding wire and anchoring to the adjoining members wherever necessary complete as per design.						
						qty as per E-Bill, p.no (14)	
						Ref no. (13) — Ans —	—
14)	Providing and constructing with compressive	precast concrete solid blocks					
		strength not less than 35 kg/cm2					

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	With c.m.c. by hyd... of size 40×20×20 in superstructure ... changes, scaffolding, ... and direction of Eng...
15)	precast slab of coun...

	Contents	Reference to last Measurement
	7	8
	...work including ...sonry; ...ry with ... members ...r.	
	... p.no (4)	
	— Nil —	—
	...e Solid Blocks	
	...ry 35 Kg/m2 —	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264519

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	With C.M.C.H masonry with solid concrete blocks of size 40×20×20 cm confirming to IS-2185 / 1966 in superstructure including cutting materials labour charges, scaffolding, curing complete as per specifications and directions of Engineer-in-charge of work.						
						Qty vide E. Bill p.no (4)	
						Item no. (15) : Nil —	—
15/	precast slab of zoom and down size slab (including)						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Steel reinforcement) including centering and shuttering machine mixed concrete laid in layers not exceeding 15 cms thick well compacted cost of all materials labour charges of machinery curing complete as per specifications C.C(1:1½:3 including cost of all material. (Data Rate) 10ms thick RCC pre-cast slab complete as per specification.						
						Qty as per E.B.No.111 Page No. (4)	
						Total (15) = 2.1 -	
16)	Providing and laying pre-cast solid cement concrete						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agenc
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Kerb stones made
	Width 11½ and 165
	450mm in length
	finishing cutting,
	Cost of all mate
	machinery, etc.
1	

OK

Depth 6	Contents 7	Reference to last Measurement 8
...g and shuttering not exceeding ...l materials ...ete as per specifi... material. ...slab complete		
	E. Bill, p.no (14) item no (15) = Rs.1/-	-
	...cement concrete	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264520

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
1	Kerb stones made out of C.C 1:2:4 with top and bottom width 115 and 165 mm respectively, 400mm high and 450mm in length finished with CM 1:3 plastering and finishing curing, including from inside curing including cost of all material, labour, hire-charges of machinery, etc.						
						qty inside E. Bill, p.no (15) item no (16) = Rs.	-

264520

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
17)	Applying priming coat over new wood surface/or Wood based surface prepairing the surface after thoroughly cleaning oil, grease, dirt, and foreign matter and keeping ready mix paint including carriage materials labour complete as per specifications and directions of Engineer-in-charge of work.						
			Qty as per B. Bill			p.no (5)	
			If no. (17) =			nil	—
18)	Providing and applying painting two coats on new wood surface and/or wood based surface with enamel						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	paint to give an even all dirt, dust and f including carriage mate specifications and direct work.
19)	Providing laying, spread

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
w wood surface / or surface after thoroughly th matching and papers thoroughly cleaning material th and directions of			
rks. E. Bill p.no (5)			—
no. (17) = Nil —			
wo coats on new surface with Enamel			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264521

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	paint to give an even shade, cleaning the surface of all dirt, dust and foreign matter, sand papering including costing material, labour, complete as per specification and directions of Engineer-in-charge of Work.						—
	Qty vide E. Bill p.no (5)						
	& no. (18) = Nil —						
19	Providing laying, spreading and compacting graded						

264521

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	stones aggregate to wet mix Macadam specifications including premixing the material with water at one in mechanical mix plant, carriage of mixed material of tipper to site laying in uniform layer with paver in sub-base course on well prepared surface and compacting with vibratory Roller to achieve desired density complete as per specifications and direction of Engineer-in-charge of work as per sch. item no. 13.11. If no (19) p.no = (5)						944924.00
	= 472.16 m³ @ 2001.28/m³						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
20)	Providing and applying ... kg and 9.8 kg to 12.2 kg ... medium pouring ... surface of granular ... or any other bitumen ... heated in bitumen boil...

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
		dom specifications	
		m water at one	
		e of mixed method	
		oyer with paver	
		and surface and	
		achine is desired	
		r and direction of	
		R. Bill	
		p.no = (5)	944924.00

16 m^3 @ 2001.28/m^3

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264522

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
20)	Providing and applying primer coat from 7.5 to 9.8 kg and 9.8 to 12.2 kg/m^2 for surfaces of light and medium porosity respectively over prepared surface of granular base with cut back M.C. 70 or any other bitumen mixed with diesel at 70 kg/m^2 heated in bitumen boiler fitted						
	Qty vide				E.Bill - p.no	(4)	
	If no	(20)			= 2052.86 m^2		73985.00

@ 36.04/m^2

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
24)	Providing and laying bituminous concrete 40mm thick with 100-120 TPH batch type hot mix plant prody cing an average output of 75 tons per hr using crushed aggregate of specified grading, premixed with bituminous binder at 5.4% 5.6% of mix and filler, transporting the hot mix to worksite laying with hydrostatic paver finisher with sensor control to the required grade level and alignment, with smooth wheeled, vibratory and tandem						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	Roller to achieve the specifications clause as per specifications, compacted thickness rollers, complete an	

BOOK

ons		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
ncrete 40mm thick			
mix plant prody			
tons per hr using			
grading, premixed			
5.6% of mix and			
work site laying			
with sensor control			
and alignment,			
y and tandem			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264523

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Roller to achieve the specifications clause no. 502.9 complete in all respects as per specifications, mostly specifications 30-45 mm compacted thickness (4x-II) with 6% bitumen binder, complete as per specifications.	desired compactions as per mostly					
			qty vide Bill - No (5)				
			# no (21)			= 82.114 m³	728235.00

8869.02/45

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
22)	Providg and layirg of hot applied thermoplastic Compound 2.5 mm thick including reflectorising glass beads at 250 gm/m2 area, thickness of 2.5 mm incl exclusive of surface applied glass beads as per IRC 35, the finished surface to be level, uniform and free from streaks and holes Complete as per specification qty taken (B.B.) p. no (7) & no (22) = 34.524 × 454.74 m						15698. no

M. A
M

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
23)	Loadg and unloadg chang manual mean complete a direction of Engineer-in- C	

BOOK

s		Contents	Reference to last Measurement
adth 5	Depth 6	7	8
		thermoplastic	
		flectorising glass	
		ns of 25 mm i/c	
		roads as per IRC	
		el, uniform and	
		plete as per	
		rete B.Bill	
		(7) Item No (22)	15698.00
		·524 × 454.74 =	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264524

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
23)	Loading and unloading charges of stone boulders by manual means complete as per specifications and directions of Engineer-in-charge of work.					by and	
		Qty as per B.Bill		p.no		(7)	
		Item No (23)				-	-
						Total B	20,94,121.00
		Add 12% GST Applicable					251295.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
						Add 3% KRIDL charges	62,824.00
						Add @ 1% Labour cess	20,941.00
						Grand Total Rs	24,29,181
	Certificate (1) Certified that the Contractor has work done satisfactorily (2) the contractor has removed the debris from work. N/A. (3) there is no any dispute matters issued to contractor.						

ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-26

20.25 kW

21/01/2025

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2

C & FC
20.25 kW
21/01/2025

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		Add 3% KRDL charges	62,824.00
		Add 1% Labour cess	20,941.00
		Grand Total Rs	24,29,181

M. A. R. 57 (Rule 116)
Measurement Book

No. B 264525

Serial No. .....
Name of Work ..... From..... To. W0616
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
					20.50	CROSS-Road-2 W0610	
				166.80	22.70	CROSS-Road-1 W0606	Asphalting
				20m 'R' CROSS			
	Daganahally main Road						

2870
CROSS-Road-3
3m
9m
N

CF FC
20.2.24
21/01/2025
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-26

20.2.24
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-26

ಸಹಾಯಕ ಅಭಿಯಂತರರು
21/01/2025
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

MEASUREMENT BOO

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	2nd final.						

P-3158

ಲೆಕ್ಕಪೀ ರದಿ
ಬಿಲ್ಲು ದೊ. 24 29181=00 ಗಜನ್ನು ಹಾಸು ಮಾಡಿದೆ.
ಇದ್ 116347=00 ಗಜನ್ನು ಹೊಂದಾಣಿಕೆ
ಮಾಡಿ 2312834 ಗಜನ್ನು

FT ಮುಂದಾಂತರ ನಿಜಲೂನಿಗೆ
ವಿಷಯ ನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
ಬೃಹತ್ ಬೆಂಗಳೂರು ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ
ಬೃ.ಬೆ.ಮ.ಪಾ. ಬೆಂಗಳೂರು

TOTAL:-	19761312=00	
1st part	17332134=00	
2nd final	2429181=00	
IT	24292=00	
CGST	21689=00	
SGST	21689=00	
CBT	2430=00	
LWF	24292=00	
LR	19455=00	
fine	2500=00	
TD	116347=00	
Net	2312834	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	